

I claim:

1. A lawn and garden sprayer, comprising:

(a) a rigid frame chassis, wherein said chassis has a right horizontal support connected to a right end of a front horizontal support and a right end of a rear horizontal support, a left horizontal support connected to a left end of a front horizontal support and a left end of a rear horizontal support, a guide bar connected to said right support, said left support, and said rear support by at least one vertical support;

(b) a plurality of rear wheels connected to a rear end of said chassis and a plurality of front wheels connected to a front end of said chassis;

(c) a power supply, a suction/discharge device, and a container supported by said chassis; and

(d) first and second means for spraying a liquid substance.

2. The lawn and garden sprayer according to claim 1, wherein said rear wheels are substantially larger than said front wheels to allow easy movement of said sprayer.

3. The lawn and garden sprayer according to claim 1, wherein said power supply is a battery and said suction/discharge device is a pump.

4. The lawn and garden sprayer according to claim 1, wherein said suction/discharge device is connected to said container by at least one hose.

5. The lawn and garden sprayer according to claim 1, wherein said first means for spraying a liquid comprises at least one spray nozzle.

6. The lawn and garden sprayer according to claim 6, wherein said spray nozzle is attached to said front end of said chassis and connected to said suction/discharge device by at least one hose.

7. The lawn and garden sprayer according to claim 1, wherein said second means for spraying a liquid comprises at least one spray wand.

8. The lawn and garden sprayer according to claim 7, wherein said spray wand is connected to said suction/discharge device by at least one hose.

9. A lawn and garden sprayer, comprising:

- (a) a rigid uni-body chassis, wherein said chassis has a front side, a rear side, a right side, and a left side defining an interior cavity for supporting a container, a power supply, and a suction/discharge device;
- (b) a female strengthening ring defined by a top edge of said chassis;
- (c) a guide bar connected to said right side and said left side of said chassis;
- (d) a plurality of rear wheels connected to a rear end of said chassis and a plurality of front wheels connected to a front end of said chassis; and
- (e) first and second means for spraying a liquid substance.

10. The lawn and garden sprayer according to claim 9, wherein said container has a male strengthening ring for mating with said female strengthening ring of said chassis.

11. The lawn and garden sprayer according to claim 9, wherein said power supply is a battery and said suction/discharge device is a pump.

12. The lawn and garden sprayer according to claim 9, wherein said rear wheels are substantially larger than said front wheels to allow easy movement of said sprayer.

13. The lawn and garden sprayer according to claim 9, wherein said suction/discharge device is connected to said container by at least one hose.

14. The lawn and garden sprayer according to claim 9, wherein said first means for spraying a liquid comprises at least one spray nozzle.

15. The lawn and garden sprayer according to claim 14, wherein said spray nozzle is attached to said front end of said chassis and connected to said suction/discharge device by at least one hose.

16. The lawn and garden sprayer according to claim 9, wherein said second means for spraying a liquid comprises at least one spray wand.

17. The lawn and garden sprayer according to claim 16, wherein said spray wand is connected to said suction/discharge device by at least one hose.

18. The lawn and garden sprayer according to claim 9, further comprising a back cover for covering said power supply and said suction/discharge device within said chassis.

19. The lawn and garden sprayer according to claim 18, wherein said back cover has a male strengthening ring for mating with said female strengthening ring of said chassis.